

AMENDMENT TO THE SPECIFICATION

Please replace the paragraph beginning at page 5, line 9 to page 6, line 6, with the following rewritten paragraph:

-- Referring to FIGS. 1 to 6, the scissors having the blade section are divided into a blade body 10 having one end connected to the blade, and the lower section of the blade body 10 connected to a shaft ring body 20. The bottom end face of the blade body 10 is a screw hole 11 for locking and connection. The rod section for connection of the blade is a conic or plate-like shape. The wider blade edge is provided with an inspection hole 12. The end face having the screw hole 11 has a protrusion 13 for positioning. The protrusion 13 can be a protruded point or a higher-angled point. One side of the shaft ring body 20 is extended to form an arch-shaped rod element 21 or directly extending the finger ring edge to an appropriate protruded face so that the two sides of the ring face of the shaft ring body 20 are not corresponding to each other. The end face of the ~~blade body 10~~ ~~ring body 20~~ is provided with a stepped through hole 22. After the screw rod 23 is mounted with an elastic element 24, it is directly positioned to the center screw hole 11 of the body 10 and the corresponding rotating ring of the positioning protrusion 13, the two sides can be provided with a recess 25 higher than the protrusion 13 for the mounting of the protrusion 13 so that the shaft ring body [[11]] ~~20~~ is rotatably controlled and positioned. --